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Saturday 28th hours 4 h: Rend. L'enclose à memorandus to subject of his Jones afflication est it will be what you use I could not said it her All will remember that when In M. Jones that Hy hours had never heen obtained heteren who + Eland + donastic the did not at first agree me. I therefore have referred mestion to Dr. Chalencers hell at the Loods so to be If The fourt is I have whomen it again in my

in as I feel that I have been memo you will my promber by two many that a most conclosed stegram that it is naut guistion in relation to essect. I spent I game hiles for sale Silvary & Thanks to the low workshows & that it has been the librarian was able former Londing my return work through the game of out by which my farmy is of all Butish formings on the garron haves tourson on you africa weekt the Sounday out I much not have mynds Lowever fortunde the 220 but owing to the farmiles with hear she holidays my king bagging, susurmountable difficult annot take across the in the way of the proposed must, will have to be shipled as for at we are concerned to spril so that if I am to I heheve other forom in y that torat it will he come with live sunch 1st april, but I shall not know my return to E. A. has to a myself before the 22 3

POST OFFICE TELEGRAPHS. If the Receiver of an Inland Telegram doubte its accuracy, he may have it repeated on havmont of half the is transmission, any fraction of 1d. less than 1d decing recknised as 4d , and it it be found that there make the repetition will be refunded. Special conditions are applied be us the repetition of Foreign Telegrans. rvice Instructions. and Regarde Jank Charges booked Betelett

With reference to Mr. C.M. Jones letter of 18th inst and his supdement interview sith in Bed at the Colonial Office at which I was present, the following points appeared to call for consideration.

1. The the circulplace the proposition which the Jones has put forward is a very large one and I carnot call to mind any part of the E.A.P. in which the area of 200,000 acres of suitable land for witch he asks could be found unoccupied and available. It was wident that in Jones was labouring under a delusion on this reint and had been entertaining the idea that the Government of the Fast African Protectorate had unlimited areas of pastoral land to dispose of. It was also evident that Mr. Jones, Mespite of the that he had visited the East African Protectorate in 1910, and railed to realize that most of the East African tribes e.g. the Manal, Wakamba, Kavirondo, Lumb Wa, NaMdi and others already own wast humbers of cattle, sheep and goats, and that it is the Mignest ideal of all East African natives to become stock owners or pastoralists. When therefore Mr. Jones makes the statement in wis latter that it is a well established fact that savage people no not care for domestic or any other kind of animals", he is in ... reality only exposing a rather profesno ignorance of african natives generally, who with few exceptions always value domestic animals very migaly, However, the Fast African pastoral tribes ar extremely conservative and do not readily take to new breeds of cattle mainly for the reason that the imported animals are usually more susceptible to the endemic African dispuses. For this reason I am afraid Mr. Jones would find that the natives would not show any desire to purchase, although they would no doubt steal with avidity has they already do in the case of other imported stock, those mobile animals of which he speaks, even if he should produce then. Jones is under a hissapprenension in thinking that any rovision of this kind is necessary for East African natives who are already very well off, or that it would be a blessing to

civilized people. On the contrary it is more likely that the government of East Africa will be confronted before long with the problem of what is to be done with the increase of the native herds now that they are confined in limited reserves, and protected from a refer and disease.

- appeared to offer one possibility of a really commercially valuable Hybrid animal. He stated that the American bison is immune to tick fever in America, which if not actually the same disease is undoubtedly very closely related to African tick or Last Coast fever ( piroplasmosis ), and I understood him to say that the Hybrid he calls a " catalo " which is a cross between the sison and a breed of Scoten cattle, is also immune to tick fever. If therefore Mr. Jones can produce a Hybrid beast with sufficiently good qualities for the dairy and the butoner and which is also have to, or powerfully resistant to, african tick fever, and which is also, of course, fertile, he will undombtedly have produced an animal of the greatest value and importance to the
- is it is possible that the American bison might produce ency as myor to when arosed with the domentic cattle of East Arrida, some contents which show a content absolute to restate the cattle of East Arrida, some also possible that the content with domestic cattle of the fever of the cattle produced of incasting the arrican burfule or the Eleman with domestic cattle produced by incasting the arrican burfule or the Eleman with domestic cattle produced by incasting the for course been made in various parts of arricantal also be burned to do this but no success has been achieved up to the present time. However in wise of arrival wall known reputation and successful experiments in warfidising animals in America, it is greatly to be hoped that sufficient encouragement can be given to nim to lead to his carrying out some experiments in Eritian East Africa where he would find exceptional opportunities for investigating the question of immunity of Hybrids against tick favor. For Bast Coast fever is endemic in many parts of the refectorate

the light perhaps be possiste to prevail upon Mr. Jones to worderate has demands and commence operations upon a more reasonable scale than 300,000 acres. It would certainly appear that this would be also in his own interests, for I understood that is proposed importing large numbers of such animals as bison, datale, plis, sheep and goats and although he may not be aware of the grave risk attached to the importation of foreign animals into Africa it is nevertheless a most dangerous undertaking unless of course expense is a matter of no consideration. For this reason I felt it was only right to warn him at the interview of the risks attached his proposals and to endeavour to dispell some of his liftuious on the subjects of vast areas of fertile but unoccupied land and matives and demestic stock.

with remain to the state avarable ing experiments our set ad by distribute, That and the tat I was not impressed by the fixelimost of their openes, or their possible advantage. Oryx; hartebeest and girafficate animals which do not appear to offer prospects in world zar ton et anything more than some wonstrous creature. unifically to se aither an improvement upon nature or a consercially valuable addition to the farm yard. Such hybrids night also confidently be expected to be unfautile. With the Webras, mybrids have I hear been obtained with the horse in German hast Africa, but I know nothing as to their utility or immunity to disease. I have myself seen two donkey Zeeras hybrids which are still in Mairobi and are now about three years old having been bred by hord Delamers. They are not such large on serviceable animals as ordinary males and unless they prove to be impune to the serious African disease known as " norse slokness " or to tick fever I can see no practical value in the hybrid. As to the experiments with sheep I can say very little. The phetographs ar. Jones produced showed nige looking animals but not materially different from other sheep as far as could be judged. These hybride have not yet

caused any sensation among sheep farmers as far as I am aware and I am inclined to doubt whether the experiments Mr. Jones suggests are likely to result in a more useful or hardy hybrid than already exists in the cross between the Merino and the native sheep of last Africa. As far as the hybrids of energy and goat are concerned their failure appears to stand confessed by Mr. Jones namelf, for as says in his letter " While the Gorisian sheep ( post-Merino-Persian ) may turn out to be of value, the opences are against it as they produce both wool and mohair which ruins that leeps for sither wool or hair."

the furt that the wild pigs suffer from the disease themselves, their mybridization does not appear to offer main more of obtaining any degree of immunity.

6. In conclusion I consider that it is only necessary to read if Jones' letter, in which he uses such expressions as "Think of axing pork for the world on grass at reasonable prices," and to hear him talk, to realize that he is what is known in America as a "Crazy cooker" \*\* 1.2. an " enthansiastic optimist " but I am arraid also company of a visionary, and I should hardly think his screens would company itself to any Government ready thank his to a concession or 200,000 act to sing trantal forms project which is highly project to a concession or 200,000 act to sing trantal forms project which is highly project to a sign and areas for many years.

Tailing to comply with this request could not reasonably be taken as a preach of the terms of article IV of the international Convention for the preservation of wild animals signed at London On 19th May 1900 (cd.101)

Chief Game Warden.

East African Protectorate.

28th March 1914.

Patricky you will with not fores is the furt intance to have with with W Rend as as to faul africa. The prestor offenes be rad! to one there in known is is of some for the Charleson Company In world for him in into thicken to the Witherd H 2

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Lenden. March 19th, 1914.

War lu Karcoure

The ambassador, who is at present in the country for some days, desires me to introduce to you Mr.C.J.Jones, an american citizen, who has been for some years engaged in experiments in hybridising animals and is now desirous of pursuing still further his experiments in africa.

hir. Jones has convinced the ambassador of the importance of his work, and I am consequently instructed to ask you to be good enough to permit him to have an interview with the official of your ministry under whose charge such matters fall, for an explanation in detail of his work and the assistance he desires his majesty's covernment to extend him in connexion therewith.

i venture to enclose a copy of a

letter which Mr. Jones has addressed to the Ambagaafor on the subject.

Pray believe me, dearly !!
Sincarely !!
From Jaughlin.

The Right Hon ble Lewis Harcourt, M.P.,

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Colonial Office, S.W.

Mr.C. J. Jones to Mr. Page, March 16, 1914.

To the Honorable
W.H.Page,
Ambassador to England.

Dear Sir.

Referring to a letter from the Honorable W. J. Bryan, Secretary of State at Washington, D.C. U.S.A. to yourself, the Honorable Ambassador to the Court of St. James, England, I desire to say that I have been experimenting in hybridising animals in America the last twenty-five years, as you well know, and have obtained startling results. Among the most valuable animals produced is the Catalo, a cross of the american bison and the Galloway or Scatch polled cattle. They have proven out to be of immense value. They yield a third more meat than their shoestors on the cattle side, while their skins bring fabulous prices. Many of the robes have brought me as much as 3350 each; the flesh adding 3150 more; total 3500 for one ani al. The Catalo takes the hardiness. of the buffalo and require neither artificial food or shelter. Nature has provided them with a hump of surplus flesh, so if they fail to secure food the weeks at a time, they can draw upon the sarblus for subsistence; the same as the camel, zete (sacred) ox). Fersian sheep and other desert animals.

other very valuable animals secured are the Persiamino, Fersiacots and Persiashire theep, being the Persian broad-tail sheep crossed on the Merino, Cotswooled and Lincolnshire sheep they all bring a valuable wool, the most deliability meat in the world; hardiest sheep known and the last altims are of great value for ladies oats. Tany hate been sold as preeders in the United States and Canada at from v100 to 3200 sach.

I have succeeded in securing hybride of the Angora goat, the sheep and hogs. The latter sppear to be a wonderful success. Think of making pork for the world on grass at reasonable prices. While the coriginal (cont-merino-Persian) sheep may turn out to be of value, the chances are against it, as they produce both wool and mohair, which ruins the fleece for either wool or hair.

It is a well established fact that savage people do not care for domestic or any other kind of animals. They must be provided with those capable of caring for themselves, so that the natives can turn them into suitable enclosures and leave them for weeks at a time without care. If this cannot be done, there is no use in trying to provide animals for natives. Who have never learned to care for them. Therefore, the nearer the animals are to nature, the more certain it will be of growing meat and wool by the uncivilized tribes of any country. Surely the easiest way to provide for the natives of mast africa is to get them as close to nature as possible. having such animals, as have the natural habits of that locality, and enough domestic blood in them to make them easily handled, they will care for them-selves and be a God send to those heathen matives and a blessing to civilized people as well.

I was in British East africa in 1910 and saw many walvable animals for experimental purposes: particularly the Zebre, Zebu, Kland, three species of hogs, Orex, Hartebeest, Giraffe, etc. I am very desirous of securing a concession from als Majesty's government, of a tract of land, say of about 200,000 acres, either in British hast africa or Rhodesia, so as to sarry out my experimental work, with a privilege of importing and exporting such animals as I desire for experimental breeding purpose. The meat problem is the vital problem at this time. I have the key to its success, in that I have already secured valuable desert animals, that I can transport to such omcessions.

if this valuable work appeals to his lajesty's Covernment I would be pleased to show them some roles of Datalo and photos of hybrid snimals on my raich in New Mexico, E.S.A. and go into details regarding the concession and the transporting of amimals to and from africa.

Very respectfally yours, C.J. Jones.

York Hotel, Albemarle St.,

Downing Street.

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April, 1914.

my wan automalon

1 received ar haughlin's letter of the 19th of march, written by your desire; introducing Mr. C. J. Jones, an american citizen, who has been engaged for some yours in experiments in hybridising animals. I very gladly arranged for ar Jones to have a personal interview with the head of the mart african bepartment in the Colonial Office, that department being the one conderned with the territory in which ar. Homes desires to pursue his experiments in africa.

Mr. Head, the Head of the Department in question, reports to me that he and the Chief base Marden of the cast Africa Protectorate, who happens